

Claims

1. A process of cleaning dishware using a disposable dishwashing wipe comprising a nonwoven or paper cleaning substrate and a comparatively more abrasive, scrubbing substrate comprising a web of fibers, the process comprising the steps:
- (a) contacting the dishwashing wipe and/or the dishware with water;
  - (b) subsequently contacting the dishware with the dishwashing wipe; and
  - (c) optionally rinsing the dishware with water.
2. A process according to claim 1 wherein after contacting said dishwashing wipe with water, said wipe is squeezed until the production of suds is achieved.
3. A process according to claim 1 wherein during step (a) said dishware and/or dishwashing wipe is soaked in water.
4. A process according to claim 1 wherein said cleaning and scrubbing substrates of said dishwashing wipe are attached to one another by at least one point over the surface area of the wipe.
5. A process according claim 1 wherein said web of fibers is selected from the group consisting of nylon fibers, rayon fibers, polyolefin fibers, polyester fibers, and mixtures thereof.
6. A process according to claim 1 wherein said cleaning substrate is batting.
7. A process according to claim 6 wherein said cleaning substrate further comprises polyester single component fibers and polyester core, polyethylene sheath bicomponent fibers, or mixtures thereof.
8. A process according to claim 1 wherein said wipe comprises at least two cleaning substrates, and wherein said scrubbing substrate is attached to one side of one of the cleaning substrates.
9. A process according to claim 1 wherein said scrubbing substrate is a polymeric mesh or scrim selected from the group consisting of polyamide fibers, polyethylene fibers, polypropylene fibers, and mixtures thereof.

10. A process according to claim 1 wherein said wipe comprises at least two scrubbing substrates, and wherein said substrates are attached to one another such that each scrubbing substrate can move independently of the other.

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11. A process according to claim 1 wherein said wipe comprises a dishwashing composition.

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12. A process according to claim 8 wherein said wipe comprises a composition which is substantially dry.

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13. A process according to claim 11 wherein said dishwashing composition comprises components selected from the group consisting of surfactant, amine, salts, solvent, polymeric suds stabilizer, enzymes, skin treatment agents, perfumes, and mixtures thereof.

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14. A process according to claim 11 wherein said wipe further comprises a means for controlling the release of said dishwashing composition.

15. A process according to claim 11 wherein said wipe comprises a composition which is in the form of a paste.

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16. A process according to claim 14 wherein said wipe further comprises at least one fully or partially water impermeable membrane.

17. A process according to claim 16 wherein said membrane is attached to the cleaning substrate by heat sealing across the surface area of the cleaning substrate.

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18. A process according to claim 1 wherein said dishwashing wipe is used to clean other hard surfaces after cleaning dishware.

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19. A dishwashing wipe comprising a nonwoven or paper cleaning substrate, a comparatively more abrasive, scrubbing substrate comprising a web of fibers and a dishwashing composition selected from the group consisting of amine, polymeric suds stabilizer, enzymes, and mixtures thereof.